IBS 6
See *2–Propenoic acid, 2–methyl–, esters, 2–methylpropyl ester, polymer with (1–methylethenyl)benzene [138322–55–1]*
Ibudilast
See *1–Propanone, 2–methyl–1–[2–(1–methylethyl)pyrazolo[1,5–a]pyridin–3–yl]– [50847–11–5]*
Ibudros
See *Benzeneacetamide, N–hydroxy–α–methyl–4–(2–methylpropyl)– [53648–05–8]*
Ibufen
See *Benzeneacetic acid, α–methyl–4–(2–methylpropyl)– [15687–27–1]*
Ibufenac
See *Benzeneacetic acid, 4–(2–methylpropyl)– [1553–60–2]*
Ibukinamine
See *Aconitane–1,6,7,8,14–pentol, 2,3–didehydro–20–ethyl–16–methoxy–4–(methoxymethyl)–, (1α,6β,14α,16β)– [88142–58–9]*
Ibuki–toki
See *Angelica acutiloba iwatensis*, ext. of
Ibunac
See *Benzeneacetic acid, 4–(2–methylpropyl)– [1553–60–2]*
Ibupred
See *Pregna–1,4–diene–3,20–dione, 11,17–dihydroxy–21–[2–[4–(2–methylpropyl)phenyl]–1–oxopropoxy]–, (11β)– [124235–67–2]*
Ibuprofen
See *Benzeneacetic acid, α–methyl–4–(2–methylpropyl)– [15687–27–1]*
Ibuprofen aluminum
See *Aluminum, hydroxybis[α–methyl–4–(2–methylpropyl)benzeneacetato–κO]– [61054–06–6]*
Ibuprofen piconol
See *Benzeneacetic acid, α–methyl–4–(2–methylpropyl)–, 2–pyridinylmethyl ester [64622–45–3]*
Ibuproxam
See *Benzeneacetamide, N–hydroxy–α–methyl–4–(2–methylpropyl)– [53648–05–8]*
Ibustrin
See *Benzeneacetic acid, 4–(1,3–dihydro–1–oxo–2H–isoindol–2–yl)–α–ethyl– [63610–08–2]*
Ibutamoren
See *Propanamide, 2–amino–N–[(1R)–2–[1,2–dihydro–1–(methylsulfonyl)spiro[3H–indole–3,4'–piperidin]–1'–yl]–2–oxo–1–[(phenylmethoxy)methyl]ethyl]–2–methyl– [159634–47–6]*
Ibutamoren mesylate
See *Propanamide, 2–amino–N–[(1R)–2–[1,2–dihydro–1–(methylsulfonyl)spiro[3H–indole–3,4'–piperidin]–1'–yl]–2–oxo–1–[(phenylmethoxy)methyl]ethyl]–2–methyl–, monomethanesulfonate [159752–10–0]*
Ibuterol
See *Propanoic acid, 2–methyl–, 5–[2–[(1,1–dimethylethyl)amino]–1–hydroxyethyl]–1,3–phenylene ester [53034–85–8]*
Ibutilide
See *Methanesulfonamide, N–[4–[4–(ethylheptylamino)–1–hydroxybutyl]phenyl]– [122647–31–8]*
Ibutilide fumarate
See *Methanesulfonamide, N–[4–[4–(ethylheptylamino)–1–hydroxybutyl]phenyl]–, (2E)–2–butenedioate (2:1) (salt) [122647–32–9]*
IBXA
See *2–Propenoic acid, esters, (1R,2R,4R)–1,7,7–trimethylbicyclo[2.2.1]hept–2–yl ester, rel– [5888–33–5]*
IC (ion chromatography)
See *Ion chromatography*
IC 6 (analgesic)
See *Piperazine, 1–cyclohexyl–4–(1,2–diphenylethyl)– [52694–55–0]*
I 337C
See *Fradicin [1403–61–8]*
IC 2000
See *Phosphonic acid, [nitrilotris(methylene)]tris– [6419–19–8]*
IC 2326
See *Phosphorothioic acid, esters, O,O–diethyl S–[(4–fluorophenyl)methyl] ester [74475–64–2]*
IC 2340
See *Phosphorodithioic acid, esters, O,O–diethyl S–[(4–fluorophenyl)methyl] ester [129145–56–8]*
IC 831423
See *D–Glucose, O–2–deoxy–6–O–sulfo–2–(sulfoamino)–α–D–glucopyranosyl–(1→4)–O–β–D–glucopyranuronosyl–(1→4)–O–2–deoxy–3,6–di–O–sulfo–2–(sulfoamino)–α–D–glucopyranosyl–(1→4)–O–2–O–sulfo–α–L–idopyranuronosyl–(1→4)–2–deoxy–2–(sulfoamino)–, 6–(hydrogen sulfate) [88096–19–9]*
IC 202A
See *Butanediamide, N–(5–aminopentyl)–N'–[5–[[4–[[5–(butylideneoxidoamino)pentyl]amino]–1,4–dioxobutyl]hydroxyamino]pentyl]–N–hydroxy– [221456–27–5]*
Icaceine
See *9H–Phenanthro[1,2–b:9,8–b'c']difuran–9–one, 3–(dimethylamino)–2,3,3a,4,5,5a,5b,6,7,8,8a,10a,10b,11b–tetradecahydro–8–hydroxy–3a,5b,8a–trimethyl–, (5bR,8S,8aR,10aR,10bR)– [74991–71–2]*
Icacenone
See *6H–5b,8–Ethano–4H,9H–benzofuro[7,6–h]furo[4,3,2–de][2]benzopyran–4,9–dione, 5,5a,8,8a,10a,10b,11,11a–octahydro–8,12–dihydroxy–8a–methyl–, (5aR,5bS,8R,8aR,10aR,10bR,11aR,12S)– [99624–07–4]*
Icacine
See *9H–5b,8–Ethano–4H,6H,8H–benzofuro[7,6–h]furo[4,3,2–de]oxireno[g][2]benzopyran–9–one, 3–(dimethylamino)decahydro–8–hydroxy–3a,8a–dimethyl–, (3R,3aS,5aS,5bR,8S,8aR,8bR,10aS,10bS,11aS,11bR)– [64999–57–1]*
Icacinic acid
See *Olean–12–en–28–oic acid, 2,3,19,23,24–pentahydroxy–, (2α,3α,19α)– [159736–41–1]*
Icacinol
See *6H–5b,8–Ethano–4H,9H–benzofuro[7,6–h]furo[4,3,2–de][2]benzopyran–9–one, 2,3,3a,5,5a,8,8a,10a,10b,11b–decahydro–3,8,11b–trihydroxy–3a,8a–dimethyl–, (3S,3aS,5aS,5bS,8S,8aR,10aR,10bR,11bS)– [96881–05–9]*
Icadamide A
See *L–Arginine, N–[(2E,4E,7E,9S)–10–[(4S,4aS,6R,8S,8aR)–hexahydro–4–[[(2S)–hydroxy[(2R,5R,6R)–tetrahydro–2–methoxy–5,6–dimethyl–4–methylene–2H–pyran–2–yl]acetyl]amino]–8–methoxy–7,7–dimethylpyrano[3,2–d]–1,3–dioxin–6–yl]–9–hydroxy–1–oxo–2,4,7–decatrienyl]– [173792–57–9]*
Icadamide B
See *2H–Pyran–2–acetamide, N–[(4S,4aS,6R,8S,8aR)–6–[(2S,3E)–2,10–dihydroxy–3–decenyl]hexahydro–8–methoxy–7,7–dimethylpyrano[3,2–d]–1,3–dioxin–4–yl]tetrahydro–α–hydroxy–2–methoxy–5,6–dimethyl–4–methylene–, (αS,2R,5R,6R)– [173792–59–1]*
Icajidine
See
12H–6a,4–(Ethaniminomethano)indolo[3,2,1–ij]oxepino[2,3,4–de]quinolin–6(2H)–one, 4a,5,13,13a,13b,13c–hexahydro–16–methyl–, (4aR,6aS,13aS,13bR,13cS)– [27317–35–7]
Strychnidinium, 16–hydroxy–19–methyl– [30864–63–2]
Icajine
See
12H–6a,4–(Ethaniminomethano)indolo[3,2,1–ij]oxepino[2,3,4–de]quinoline–6,12(2H)–dione, 4a,5,13,13a,13b,13c–hexahydro–16–methyl–, (4aR,6aS,13aS,13bR,13cS)– [5525–31–5]
Strychnidinium, 16–hydroxy–19–methyl–10–oxo– [19774–65–3]
ICAM (intercellular adhesion molecules)
See *Cell adhesion molecules*
ICAM–1 (cell adhesion molecule)
Valid heading during volumes 126–130 (1997–June 1999) only
See *Cell adhesion molecules*, ICAM–1 (intercellular adhesion mol. 1)
ICAM–2 (cell adhesion molecule)
Valid heading during volumes 126–130 (1997–June 1999) only
See *Cell adhesion molecules*, ICAM–2 (intercellular adhesion mol. 2)
ICAM–3 (cell adhesion molecule)
Valid heading during volumes 126–130 (1997–June 1999) only
See *Cell adhesion molecules*, ICAM–3 (intercellular adhesion mol. 3)
Icaricide A$_7$
See *β–D–Glucopyranoside, 9,10–dihydro–7–hydroxy–3,4,6–trimethoxy–2–phenanthrenyl [205445–06–3]*
Icariin
See *4H–1–Benzopyran–4–one, 3–[(6–deoxy–α–L–mannopyranosyl)oxy]–7–(β–D–glucopyranosyloxy)–5–hydroxy–2–(4–methoxyphenyl)–8–(3–methyl–2–butenyl)– [489–32–7]*
Icariin I
See *4H–1–Benzopyran–4–one, 7–(β–D–glucopyranosyloxy)–3,5–dihydroxy–2–(4–methoxyphenyl)–8–(3–methyl–2–butenyl)– [56725–99–6]*
Icariin II
See *4H–1–Benzopyran–4–one, 3–[(6–deoxy–α–L–mannopyranosyl)oxy]–5,7–dihydroxy–2–(4–methoxyphenyl)–8–(3–methyl–2–butenyl)– [113558–15–9]*
Icariol A$_1$
See *1–Propanone, 3–hydroxy–1–(4–hydroxy–3,5–dimethoxyphenyl)–2–[4–(3–hydroxypropyl)–2–methoxyphenoxy]– [135743–06–5]*
Icariol A$_2$
See *3,4–Furandimethanol, tetrahydro–2,5–bis(4–hydroxy–3,5–dimethoxyphenyl)–, (2R,3S,4S,5R)–rel–(–)– [135820–79–0]*
Icariresinol
See *3–Furanmethanol, tetrahydro–4–hydroxy–2–(4–hydroxy–3–methoxyphenyl)–4–[(4–hydroxy–3–methoxyphenyl)methyl]–, α–acetate, (2S,3R,4S)– [56440–71–2]*
Icariside A$_1$
See *β–D–Glucopyranoside, 9,10–dihydro–3,5,6,7–tetramethoxy–2–phenanthrenyl [108906–52–1]*
Icariside A$_2$
See *β–D–Glucopyranoside, 9,10–dihydro–5–hydroxy–3,4,6–trimethoxy–2–phenanthrenyl [117613–73–7]*
Icariside A$_3$
See *β–D–Glucopyranoside, 9,10–dihydro–7–hydroxy–2,3,6–trimethoxy–4–phenanthrenyl [117596–81–3]*
Icariside A$_4$
See *β–D–Glucopyranoside, 2–hydroxy–5–[2–(3–hydroxy–4,5–dimethoxyphenyl)ethyl]phenyl [117596–82–4]*
Icariside A$_5$
See *β–D–Glucopyranoside, 9,10–dihydro–3–hydroxy–4,6,7–trimethoxy–2–phenanthrenyl [138195–36–5]*
Icariside A$_6$
See *β–D–Glucopyranoside, 5–[2–(3–hydroxy–4–methoxyphenyl)ethyl]–2,3–dimethoxyphenyl [138195–37–6]*
Icariside B$_1$
See *3–Buten–2–one, 4–[(2R,4S)–4–(β–D–glucopyranosyloxy)–2–hydroxy–2,6,6–trimethylcyclohexylidene]–, (3R)– [109062–00–2]*
Icariside B$_2$
See *3–Buten–2–one, 4–[(1S,4S,6R)–4–(β–D–glucopyranosyloxy)–2,2,6–trimethyl–7–oxabicyclo[4.1.0]hept–1–yl]–, (3E)– [108906–51–0]*
Icariside B$_3$
See *3–Buten–2–one, 4–[(1S,3S,4R,6R)–4–(β–D–glucopyranosyloxy)–3–hydroxy–2,2,6–trimethyl–7–oxabicyclo[4.1.0]hept–1–yl]–, (2E)– [112232–52–7]*
Icariside B$_4$
See *2–Butanone, 4–[(4R,6S)–6–[(β–D–glucopyranosyloxy)methyl]–4–hydroxy–2,6–dimethyl–1–cyclohexen–1–yl]– [112232–53–8]*
Icariside B$_5$
See *2–Cyclohexen–1–one, 4–[(3R)–3–(β–D–glucopyranosyloxy)butyl]–4–hydroxy–3,5,5–trimethyl–, (4S)– [114226–08–3]*
Icariside B$_6$
See *2–Butanone, 4–[(4S)–4–(β–D–glucopyranosyloxy)–2,6,6–trimethyl–1–cyclohexen–1–yl]– [117596–83–5]*
Icariside B$_7$
See *2–Butanone, 4–[(4R)–4–[[6–O–(6–deoxy–α–L–mannopyranosyl)–β–D–glucopyranosyl]oxy]–2,6,6–trimethyl–1–cyclohexen–1–yl]– [117596–84–6]*
Icariside B$_8$
See *2–Butanone, 4–[4–(β–D–glucopyranosyloxy)–3–hydroxy–2,6,6–trimethyl–1–cyclohexen–1–yl]– [126176–78–1]*
Icariside B$_9$
See *2–Butanone, 4–[(5R)–5–(β–D–glucopyranosyloxy)–2,6,6–trimethyl–1–cyclohexen–1–yl]– [135743–11–2]*
Icariside B$_{10}$
See *2–Butanone, 4–[(1S,4S,5S)–4–(β–D–glucopyranosyloxy)–5–hydroxy–2,6,6–trimethyl–2–cyclohexen–1–yl]–, rel–(+)– [138195–35–4]*
Icariside C$_1$
See *β–D–Glucopyranoside, 8–hydroxy–1–(1–hydroxy–1–methylethyl)–4,8–dimethyl–4,9–decadienyl [108906–50–9]*
Icariside C$_2$
See *β–D–Glucopyranoside, 2,9–dihydroxy–1,1,5,9–tetramethyl–5,10–undecadienyl [108906–49–6]*
Icariside C$_3$
See *β–D–Glucopyranoside, 1–ethenyl–8,9–dihydroxy–1,5,9–trimethyl–4–decenyl [108906–48–5]*
Icariside C$_4$
See *β–D–Glucopyranoside, 8–hydroxy–1–(1–hydroxy–1–methylethyl)–4,8–dimethyl–4,9–decadienyl [109009–54–3]*
Icariside D$_1$
See *β–D–Glucopyranoside, 2–phenylethyl 6–O–D–apio–β–D–furanosyl– [126199–49–3]*
Icariside D$_2$
See *β–D–Glucopyranoside, 4–(2–hydroxyethyl)phenyl [38954–02–8]*
Icariside D$_3$
See *Ethanone, 2–[(6–deoxy–α–L–mannopyranosyl)oxy]–1–(4–methoxyphenyl)– [135743–08–7]*
Icariside E$_1$
See *α–L–Mannopyranoside, 3–[3–hydroxy–4–[2–hydroxy–2–(4–hydroxy–3–methoxyphenyl)–1–(hydroxymethyl)ethoxy]–5–methoxyphenyl]propyl 6–deoxy– [112232–54–9]*
Icariside E$_2$
See *α–L–Mannopyranoside, 3–[3–hydroxy–4–[2–hydroxy–2–(4–hydroxy–3–methoxyphenyl)–1–(hydroxymethyl)ethoxy]–5–methoxyphenyl]propyl 6–deoxy– [112295–61–1]*
Icariside E$_3$
See *β–D–Glucopyranoside, 2–[2–hydroxy–1–[(4–hydroxy–3–methoxyphenyl)methyl]ethyl]–4–(3–hydroxypropyl)–6–methoxyphenyl [117613–74–8]*
Icariside E$_4$
See *α–L–Mannopyranoside, 4–[(2R,3S)–2,3–dihydro–3–(hydroxymethyl)–5–(3–hydroxypropyl)–7–methoxy–2–benzofuranyl]–2–methoxyphenyl 6–deoxy– [126253–42–7]*
Icariside E$_5$
See *β–D–Glucopyranoside, 2–[2–hydroxy–1–[(4–hydroxy–3–methoxyphenyl)methyl]ethyl]–4–[(1E)–3–hydroxy–1–propenyl]–6–methoxyphenyl [126176–79–2]*
Icariside E$_6$
See *α–L–Mannopyranoside, 3–[4–[2–hydroxy–2–(4–hydroxy–3,5–dimethoxyphenyl)–1–(hydroxymethyl)ethoxy]–3–methoxyphenyl]propyl 6–deoxy–, stereoisomer [135774–83–3]*
Icariside E$_7$
See *β–D–Glucopyranoside, 2,6–dimethoxy–4–[(1S,3aR,4S,6aR)–tetrahydro–4–(3,4,5–trimethoxyphenyl)–1H,3H–furo[3,4–c]furan–1–yl]phenyl [135743–07–6]*
Icariside F$_1$
See *β–D–Glucopyranoside, 4–(hydroxymethyl)–2–(3–methyl–2–butenyl)phenyl [117596–85–7]*
Icariside F$_2$
See *β–D–Glucopyranoside, phenylmethyl 6–O–D–apio–β–D–furanosyl– [115009–57–9]*
Icariside G$_1$
See *β–D–Glucopyranoside, hexyl 6–O–D–apio–β–D–furanosyl– [117596–86–8]*
Icariside H$_1$
See *β–D–Glucopyranoside, (2E)–3–(3,4,5–trimethoxyphenyl)–2–propenyl [135743–09–8]*
Icariside I
See *4H–1–Benzopyran–4–one, 7–(β–D–glucopyranosyloxy)–3,5–dihydroxy–2–(4–methoxyphenyl)–8–(3–methyl–2–butenyl)– [56725–99–6]*
Icariside II
See *4H–1–Benzopyran–4–one, 3–[(6–deoxy–α–L–mannopyranosyl)oxy]–5,7–dihydroxy–2–(4–methoxyphenyl)–8–(3–methyl–2–butenyl)– [113558–15–9]*
Icaritin
See *4H–1–Benzopyran–4–one, 3,5,7–trihydroxy–2–(4–methoxyphenyl)–8–(3–methyl–2–butenyl)– [118525–40–9]*
——, β–anhydro–
See *4H,8H–Benzo[1,2–b:3,4–b']dipyran–4–one, 9,10–dihydro–3,5–dihydroxy–2–(4–methoxyphenyl)–8,8–dimethyl– [38226–86–7]*

Icatibant
See *L-Arginine, D-arginyl-L-arginyl-L-prolyl-(4R)-4-hydroxy-L-prolylglycyl-3-(2-thienyl)-L-alanyl-L-seryl-(3R)-1,2,3,4-tetrahydro-3-isoquinolinecarbonyl-(2S,3aS,7aS)-octahydro-1H-indole-2-carbonyl- [130308-48-4]*
ICB 0305
See *Carbon [7440-44-0]*, spheres
ICB 0510
See *Carbon black*
ICB 0520
See *Graphite [7782-42-5]*
ICB 2020
See *Graphite [7782-42-5]*
ICD 467
See *1H-Imidazolium, 1-[(1,2-dimethyl-2-nitropropoxy)methyl]-2-[(hydroxyimino)methyl]-3-methyl-, chloride [128605-98-1]*
ICD 1578
See *Urea, N-[4-chloro-1-oxo-3-propoxy-1H-2-benzopyran-7-yl]-N'-phenyl- [140653-02-7]*
Ice
See also narrower:
Glaciers
Sea ice
See also related:
Freezing
Hail
Ice sheets
Snow
See also *Water [7732-18-5]*, ice
Iceane
See *2,7:3,6-Dimethanonaphthalene, decahydro- [53283-19-5]*
Iceberg
See *Kaolin*, anhyd.
Icecap K
See *Kaolin*, anhyd.
Icecap KE
See *Clays*, tris(2-methoxyethoxy)vinylsilane-treated
Icecap OE
See *Clays*, tris(2-methoxyethoxy)vinylsilane-treated
Ice caps
See *Ice sheets*
Ice cores
Valid heading during volumes 128-130 (1998-June 1999) only
See *Ice*, cores
Ice cream
Icedin
See *Benzoic acid, 3,6-dichloro-2-methoxy-, mixt. with (2,4-dichlorophenoxy)acetic acid [8068-77-7]*
Icedin forte
See *Benzoic acid, 3,6-dichloro-2-methoxy-, mixt. with (2,4-dichlorophenoxy)acetic acid [8068-77-7]*
Icelandite
See also related:
Andesite
Ocean island volcanism
Iceland moss
See *Cetraria islandica*
Iceland spar
See *Calcite (Ca(CO_3)) [13397-26-7]*
Icerya purchasi
Cottony-cushion scale is also indexed at this heading
Ice sheets
See also related: *Ice*
Icetexone
See *3,10a-Propano-10aH-benzo[5,6]cyclohepta[1,2-b]furan-2,6,9(3H)-trione, 3a,10-dihydro-8-hydroxy-3-methyl-7-(1-methylethyl)-, (3S,3aS,10aS)- [61264-68-4]*
Iceziv 2-4
See *Synthetic rubber*
Ichangensin
See *Furo[3',4':5,6]naphth[2,1-c]oxireno[d]pyran-3,5-(3aH,4bH)-dione, 1-(3-furanyl)decahydro-9-hydroxy-4b,7,7,9,9a,11a-hexamethyl-, (1S,3aS,4aR,4bR,6aR,9aR,9bR,11aS)- [115777-76-9]*
Ichangin
See *Spiro[naphth[2,1-c]oxireno[d]pyran-6(9H),3'-(6'H)-[2H]pyran]-1,6',9(10aH)-trione, 3-(3-furanyl)decahydro-4'-hydroxy-7-(1-hydroxy-1-methylethyl)-3a,9a-dimethyl-, (3S,3'S,3aS,4'S,5aR,7R,9aR,9bR,10aS)- [10171-61-6]*
Ichiba acid
See *3,4-Pyridinedicarboxylic acid, 5-hydroxy-6-methyl- [479-30-1]*
Ichiban
See *Thiocyanic acid, esters, (2-benzothiazolylthio)methyl ester [21564-17-0]*
IChKh12G5
See *Iron alloy, base, Fe 77-81,Cr 12-14,Mn 4.5-5.5,C 2.6-3,Si 0-0.6,P 0-0.1,S 0-0.1 (IChKh12G5) [56589-10-7]*
ICh210Kh12G5
See *Iron alloy, base, Fe 77-82,Cr 11-14,Mn 4.5-5.6,C 1.9-2.3,Si 0.4-1,P 0-0.1,S 0-0.1 (ICh210Kh12G5) [63705-59-9]*
ICh210Kh30G3
See *Iron alloy, base, Fe 61-65,Cr 30-32,Mn 2.8-3.5,C 1.9-2.3,Si 0.4-1,P 0-0.1,S 0-0.1,Ti 0-0.1,Zr 0-0.1 (ICh210Kh30G3) [68785-79-5]*
IChKh2N4
See *Iron alloy, base, Fe 87-92,Ni 3.8-4.9,C 2.4-3.4,Cr 1.2-2.3,Si 0.4-1.1,Mn 0.7-1 (IChKh2N4) [58614-49-6]*
IChKh20RT
See *Iron alloy, base, Fe 72-80,Cr 18-22,C 2.3-2.8,Mn 0-1,Si 0-1,Ti 0.1-0.4,B 0.1-0.3,P 0-0.1,S 0-0.1 (IChKh20RT) [66509-97-5]*
Ichnovirus
Ichthynol
See *Ethanone, 1-(5-hydroxy-8-methoxy-2,2-dimethyl-2H-1-benzopyran-6-yl)-2-(6-methoxy-1,3-benzodioxol-5-yl)- [41744-42-7]*
Ichthynone
See *4H,8H-Benzo[1,2-b:3,4-b']dipyran-4-one, 6-methoxy-3-(6-methoxy-1,3-benzodioxol-5-yl)-8,8-dimethyl- [24340-62-3]*
Ichthyobios
See *Fish*, autolyzate
Ichthyocalm
See *Benzoic acid, 3-amino-, ethyl ester, phosphate [77111-46-7]*
Ichthyol
See *Ichthammol [8029-68-3]*
Ichthyolsulfonic acid ammonium salt —— see *Ichthammol [8029-68-3]*
Ichthyomethia
See *Piscidia*
Ichthyopterin
See *4,7(1H,8H)-Pteridinedione, 2-amino-6-(1,2-dihydroxypropyl)- [490-58-4]*
Ichthyothereol
See *2H-Pyran-3-ol, tetrahydro-2-(1E)-1-nonene-3,5,7-triynyl-, (2S,3R)- [2294-61-3]*
Ichthyotherminolide
See *8,11-Epoxycyclodeca[b]furan-6-carboxylic acid, 5-(acetyloxy)-2,3,3a,4,5,8,11,11a-octahydro-8-hydroxy-10-methyl-3-methylene-4-[[(2Z)-2-methyl-1-oxo-2-butenyl]oxy]-2-oxo-, methyl ester, (3aS,4S,5S,6E,8S,11R,11aS)- [85527-47-5]*
Ichthyotocin
See *Isotocin [550-21-0]*
Ichthyouleolide
See *2H-Pyran-2-one, 5,6-dihydro-6-[(1E,5Z)-7-hydroxy-1,5-dimethyl-1,5-heptadienyl]-3-(4-methyl-3-pentenyl)-, (-)- [85538-65-4]*
ICI 180
See *Propanoic acid, 2-hydroxy-, compounds, compd. with 9-methoxy-5,11-dimethyl-6H-pyrido[4,3-b]carbazole (1:1) [26691-08-7]*
ICI 350
See *4H-1,3-Benzoxazin-4-one, 6-amino-2-(2-chloroethyl)-2,3-dihydro- [3567-76-8]*
ICI 35-4
See *Iron oxide (Fe_3O_4) [1317-61-9]*
ICI 543
See *1-Propene, polymers, homopolymer [9003-07-0]*
ICI 2126
See *Benzenecarboximidamide, 4-[3-[(2-methyl-4-quinolinyl)oxy]propoxy]- [32048-17-2]*
ICI 2454
See *Propanediamide, N,N'-bis[4-(aminoiminomethyl)phenyl]-, dihydrochloride [32152-41-3]*
ICI 2455
See *3-Acridinecarboximidamide, 9-[[4-(aminoiminomethyl)phenyl]amino]-7-methoxy- [32152-43-5]*
ICI 2584
See *2-Naphthalenecarboximidamide, 6-[3-[4-(aminoiminomethyl)phenoxy]propoxy]- [32048-16-1]*
ICI 2655
See *2-Naphthalenecarboximidamide, 6-methoxy- [32048-10-5]*
ICI 3024
See *Propanediamide, N,N'-bis(4-amino-2-methyl-6-quinolinyl)-2,2-di-2-propenyl-, acetate [65968-13-0]*
ICI 3188
See *Phenol, 4,4',4''-(1-methyl-1-ethenyl-2-ylidene)tris- [68373-13-7]*
ICI 3349
See *Guanidine, N-(4-chlorophenyl)-N'-[4-[[2-(diethylamino)ethyl]amino]-6-methyl-2-pyrimidinyl]- [4364-73-2]*
ICI 3393
See *1,3-Benzenedicarboxamide, 5,5'-[(1,3-dioxo-1,3-propanediyl)bis[(2,3-dihydroxypropyl)imino]]bis[N-(2,3-dihydroxypropyl)-2,4,6-triiodo- [181872-90-2]*
ICI 3566
See *Benzenecarboximidamide, 4-hydroxy-3-methoxy- [32048-20-7]*
ICI 3965
See *3-Thiophenecarboxylic acid, 5-[[4-(dimethylamino)phenyl]methylene]-2,5-dihydro-4-hydroxy-2-oxo-, ethyl ester [10281-85-3]*
ICI 3970
See *3-Thiophenecarboxylic acid, 2,5-dihydro-4-hydroxy-5-[(4-methoxyphenyl)methylene]-2-oxo-, ethyl ester [54414-30-1]*
ICI 4032
See *3-Thiophenecarboxylic acid, 2,5-dihydro-4-hydroxy-5-[(4-methylphenyl)methylene]-2-oxo-, ethyl ester [54414-31-2]*
ICI 4117
See *Benzenecarboximidamide, 3-bromo-4-hydroxy-3-methoxy- [32048-18-3]*
ICI 4662
See *Benzenecarboximidamide, 2,4-dimethoxy- [32048-19-4]*
ICI 5291
See *Benzo[g]pteridine-2,4(1H,3H)-dione, 6,7-dichloro-9-[3-(diethylamino)propyl]-, monohydrochloride [40957-91-3]*
ICI 24223
See *Benzenemethanamine, N-(2-methylpropyl)-α,α-diphenyl- [3416-17-9]*
ICI 33828
See *1,2-Hydrazinedicarbothioamide, N-methyl-N'-(1-methyl-2-propenyl)- [926-93-2]*
ICI 35868
See *Phenol, 2,6-bis(1-methylethyl)- [2078-54-8]*
ICI 41067
See *3-Quinolinecarboxylic acid, 1,4-dihydro-4-oxo-7-(phenylmethoxy)-, ethyl ester [24358-37-0]*
ICI 41141
See *2(5H)-Thiophenone, 3-acetyl-4-hydroxy-5-[(4-nitrophenyl)methylene]- [10586-40-0]*
ICI 42464
See *2-Naphthaleneethanamine, β-chloro-N-(1-methylethyl)-, hydrochloride [20794-96-1]*
ICI 43823
See *Acetic acid, (4-oxo-2-thiazolidinylidene)-, butyl ester [832-06-4]*
ICI 45337
See *6H-Dibenz[b,e]azepin-6-one, 11-(dimethylamino)-5,11-dihydro- [789-37-7]*
ICI 45520
See *2-Propanol, 1-[(1-methylethyl)amino]-3-(1-naphthalenyloxy)-, hydrochloride [318-98-9]*
ICI 45692
See *Ethanamine, N,N-diethyl-2-[4-[1-(4-methoxyphenyl)-2-phenyl-1-butenyl]phenoxy]- [35258-20-9]*
ICI 45763
See *2-Propanol, 1-[(1-methylethyl)amino]-3-(3-methylphenoxy)-, hydrochloride [306-11-6]*
ICI 45960
See *Ethanamine, 2-[4-(1,2-diphenyl-1-butenyl)phenoxy]-N,N-diethyl- [749-86-0]*
ICI 46037
See *1-Propanaminium, N,N-diethyl-2-hydroxy-N-methyl-3-(1-naphthalenyloxy)-, iodide [17528-25-5]*
ICI 46474
See *Ethanamine, 2-[4-[(1Z)-1,2-diphenyl-1-butenyl]phenoxy]-N,N-dimethyl-, 2-hydroxy-1,2,3-propanetricarboxylate (1:1) [54965-24-1]*
ICI 46929
See *Benzeneethanol, α-[4-[2-(dimethylamino)ethoxy]phenyl]-β-ethyl-α-phenyl-, (αR,βR)-rel- [77542-07-5]*
ICI 47319
See *2-Propanol, 1-[(1-methylethyl)amino]-3-(1-naphthalenyloxy)-, hydrochloride, (2R)- [13071-11-9]*
ICI 47699
See *Ethanamine, 2-[4-[(1Z)-1,2-diphenyl-1-butenyl]phenoxy]-N,N-dimethyl- [10540-29-1]*
ICI 47776
See *2(5H)-Thiophenone, 3-acetyl-5-[(4-fluorophenyl)methylene]-4-hydroxy- [5518-90-1]*
ICI 48161
See *3-Thiophenecarboxylic acid, 5-[(4-chlorophenyl)methylene]-2,5-dihydro-4-hydroxy-2-oxo-, 1-methylethyl ester [54414-32-3]*
ICI 49455
See *1H-Pyrido[3,4-b]indole, 2,3,4,9-tetrahydro-1-(1-methylethyl)- [6650-04-0]*
ICI 50123
See *3-7-Cholecystokinin-7 (swine), 3-[N-[(1,1-dimethylethoxy)carbonyl]-β-alanine]- [5534-95-2]*
ICI 50172
See *Acetamide, N-[4-[2-hydroxy-3-[(1-methylethyl)amino]propoxy]phenyl]- [6673-35-4]*
ICI 50757
See *L-Phenylalanine, N-[(1,1-dimethylethoxy)carbonyl]-L-tryptophyl-L-methionyl-L-α-aspartyl- [6667-50-1]*
ICI 50786
See *L-Phenylalaninamide, N-[(phenylmethoxy)carbonyl]-L-tryptophyl-L-methionyl-L-α-glutamyl- [6802-46-6]*
ICI 50793
See *L-Phenylalaninamide, N-[(phenylmethoxy)carbonyl]-L-phenylalanyl-L-methionyl-L-α-aspartyl- [6659-63-8]*
ICI 51001
See *3-Thiophenecarboxylic acid, 2,5-dihydro-4-hydroxy-2-oxo-5-[(2,4,6-trichlorophenyl)methylene]-, ethyl ester [54414-29-8]*
ICI 51294
See *L-Phenylalaninamide, N-[(1,1-dimethylethoxy)carbonyl]-6-methyl-L-tryptophyl-L-methionyl-L-α-aspartyl- [30819-68-2]*
ICI 51426
See *5H-Dibenzo[a,d]cycloheptene-5-carboxamide, 10,11-dihydro- [7199-29-3]*
ICI 51443
See *L-Phenylalaninamide, N-[3-(1H-indol-2-yl)-1-oxopropyl]-L-methionyl-L-α-aspartyl- [6667-37-4]*
ICI 52322
See *L-Phenylalaninamide, N-[(phenylmethoxy)carbonyl]-L-tryptophyl-L-methionyl-L-α-aspartyl-4-nitro- [17426-26-5]*
ICI 53013
See *L-Phenylalaninamide, N-[(phenylmethoxy)carbonyl]-L-tryptophyl-L-leucyl-L-α-aspartyl- [17345-27-6]*
ICI 53072
See *Propanoic acid, 2-methyl-2-[4-(1-methyl-1-phenylethyl)phenoxy]- [2012-73-9]*
ICI 53165
See *1(3H)-Isobenzofuranone, 3-[3-(dimethylamino)propyl]-3-phenyl- [37401-68-6]*
ICI 54394
See *2-Naphthalenecarboximidamide, 6,6'-[1,3-propanediylbis(oxy)]bis- [32048-09-2]*
ICI 54450
See *4-Thiazoleacetic acid, 2-(4-chlorophenyl)- [17969-20-9]*
ICI 54856
See *Propanoic acid, 2-[(4'-chloro[1,1'-biphenyl]-4-yl)oxy]-2-methyl- [21340-66-9]*
ICI 55100
See *4-Thiazoleacetic acid, 2-(3-chlorophenyl)- [17969-26-5]*
ICI 55303
See *4-Thiazoleacetic acid, 2-(4-chlorophenyl)-α,α-dimethyl- [17969-68-5]*
ICI 55548
See *Ethanamine, 2-[4-[(1Z)-1,2-diphenyl-1-butenyl]phenoxy]-N-methyl- [31750-48-8]*
ICI 55552
See *L-Phenylalaninamide, N^2-[(1,1-dimethylethoxy)carbonyl]-L-lysyl-L-methionyl-L-α-aspartyl- [30819-71-7]*
ICI 55897
See *Propanoic acid, 2-[(4'-chloro[1,1'-biphenyl]-4-*

yl)methoxy]–2–methyl– [22494–47–9]
ICI 56780
See *3–Quinolinecarboxylic acid, 6–butyl–1,4–dihydro–4–oxo–7–(2–phenoxyethoxy)–, methyl ester [28130–28–1]*
ICI 56877
See *Benzenecarboximidamide, 4–[[6–(4–aminophenoxy)hexyl]oxy]– [32048–21–8]*
ICI 56943
See *4–Oxazoleacetic acid, 2–(4–chlorophenyl)– [22086–88–0]*
ICI 57369
See *2–Naphthalenecarboximidamide, 6–[[5–(4–aminophenoxy)pentyl]oxy]– [32048–13–8]*
ICI 57614
See *2–Naphthalenecarboximidamide, 6–(phenylmethoxy)– [32048–12–7]*
ICI 57888
See *2–Naphthalenecarboximidamide [5651–14–9]*
ICI 58260
See *Benzenecarboximidamide, 4–[(2–naphthalenyloxy)methyl]– [32152–42–4]*
ICI 58301
See *Acetamide, N–(6–methyl–8–propyl–1,2,4–triazolo[4,3–a]pyrazin–3–yl)– [23280–04–8]*
ICI 58834
See *Morpholine, 2–[(2–ethoxyphenoxy)methyl]–, hydrochloride [35604–67–2]*
ICI 60128
See *3–Quinolinecarboxylic acid, 6–butyl–1,4–dihydro–7–(octyloxy)–4–oxo–, methyl ester [28130–29–2]*
ICI 60169
See *Phenol, 2–(2–morpholinylmethoxy)– [21809–05–2]*
ICI 61129
See *Acetamide, N–(5–methyl–8–propyl–1,2,4–triazolo[4,3–a]pyrazin–3–yl)– [23127–02–8]*
ICI 63197
See *[1,2,4]Triazolo[1,5–a]pyrimidin–5(4H)–one, 2–amino–6–methyl–4–propyl– [27277–00–5]*
ICI 65468
See *Borinic acid, di–2–thienyl–, 8–quinolinyl ester [33935–29–4]*
ICI 65709
See *Thiourea, N–[4–[[[(4–chlorophenyl)amino]iminomethyl]amino]phenyl]–N'–(2–methylpropyl)–, monohydrochloride [32503–00–7]*
ICI 66082
See *Benzeneacetamide, 4–[2–hydroxy–3–[(1–methylethyl)amino]propoxy]– [29122–68–7]*
ICI 69322
See *3–Morpholinone, 6–[(2–ethoxyphenoxy)methyl]– [56305–61–4]*
ICI 69653
See *8,11a–Methano–11aH–cyclohepta[a]naphthalene–4,9–dimethanol, tetradecahydro–3,9–dihydroxy–4,11b–dimethyl–, (3R,4R,4aR,6aS,8R,9R,11aS,11bS)– [38966–21–1]*
ICI 70098
See *Morpholine, 2–[(2–ethoxyphenoxy)methyl]–4–methyl– [48173–47–3]*
ICI 71928
See *Phenol, 3–ethoxy–4–(2–morpholinylmethoxy)– [56305–62–5]*
ICI 71976
See *Phenol, 4–ethoxy–3–(2–morpholinylmethoxy)– [56305–63–6]*
ICI 72222
See *Acetamide, 2–[2–[3–[(1,1–dimethylethyl)amino]–2–hydroxypropoxy]phenoxy]–N–methyl– [34919–98–7]*
ICI 73332
See *Morpholine, 2–[(2–ethoxyphenoxy)methyl]–, (2R)– [52730–45–7]*
ICI 73333
See *Morpholine, 2–[(2–ethoxyphenoxy)methyl]–, (2S)– [52730–46–8]*
ICI 73602
See *Urea, N–(4–chlorophenyl)–N'–[3–[[imino[(2–methylpropyl)amino]methyl]amino]phenyl]–, monohydrochloride [38787–32–5]*
ICI 74205
See *5–Heptenoic acid, 7–[(1R,2R,3R,5S)–3,5–dihydroxy–2–[(1E,3S)–3–hydroxy–1–decenyl]cyclopentyl]–, (5Z)– [36950–85–3]*
ICI 74704
See *Borinic acid, di–2–thienyl–, 2,3–diamino–3–oxopropyl ester [74351–62–5]*
ICI 74917
See *1,7–Phenanthroline–2,8–dicarboxylic acid, 6–butyl–1,4,7,10–tetrahydro–4,10–dioxo–, disodium salt [54545–84–5]*
ICI 75188
See *Borinic acid, (3–chloro–2–thienyl)–2–thienyl–, 2,3–diamino–3–oxopropyl ester [74351–63–6]*
ICI 76621
See *5–Heptenoic acid, 7–[3,5–dihydroxy–2–(3–hydroxy–4–phenoxy–1–butenyl)cyclopentyl]–, [1α(Z),2β(1E,3R*),3α,5α]– [40665–66–5]*
ICI 76961
See *Urea, N–(4–ethoxyphenyl)–N'–[3–[[imino[(2–methylpropyl)amino]methyl]amino]phenyl]– [38792–06–2]*
ICI 77307
See *1,2–Benzenediol, 4–[(1E)–1–[4–[2–(dimethylamino)ethoxy]phenyl]–2–phenyl–1–butenyl]– [81992–84–9]*
ICI 77868
See *Urea, N–(4–chlorophenyl)–N'–[3–[[imino(phenylamino)methyl]amino]phenyl]– [38787–39–2]*
ICI 77949
See *Phenol, 4–(1,2–diphenyl–1–butenyl)– [68684–63–9]*
ICI 78462
See *2–Butanol, 1–[(2,3–dihydro–1H–inden–4–yl)oxy]–3–[(1–methylethyl)amino]– [95263–19–7]*
ICI 78911
See *Furo[3,2–d][1,2,3]diazaborine, 1,2–dihydro–1–hydroxy–2–(phenylsulfonyl)– [49777–27–7]*
ICI 79280
See *Phenol, 4–[(1Z)–1–[4–[2–(dimethylamino)ethoxy]phenyl]–2–phenyl–1–butenyl]– [68047–06–3]*
ICI 79473
See *5–Heptenoic acid, 7–[3,5–dihydroxy–2–[3–hydroxy–4–(4–methoxyphenoxy)–1–butenyl]cyclopentyl]–, [1α(Z),2β(1E,3R*),3α,5α]– [40666–17–9]*
ICI 79489
See *Benzenesulfonic acid, hydrazides, [(3–borono–2–furanyl)methylene]hydrazide [49777–28–8]*
ICI 79492
See *5–Heptenoic acid, 7–[2–[4–(4–chlorophenoxy)–3–hydroxy–1–butenyl]–3,5–dihydroxycyclopentyl]–, [1α(Z),2β(1E,3R*),3α,5α]– [40665–84–7]*
ICI 79792
See *Ethanamine, N,N–bis(2–chloroethyl)–2–[4–[(1Z)–1,2–diphenyl–1–butenyl]phenoxy]–, hydrochloride [56896–75–4]*
ICI 79939
See *5–Heptenoic acid, 7–[2–[4–(4–fluorophenoxy)–3–hydroxy–1–butenyl]–3,5–dihydroxycyclopentyl]–, [1α(Z),2β(1E,3R*),3α,5α]– [40666–03–3]*
ICI 80205
See *5–Heptenoic acid, 7–[(1R,2R,3R)–2–[(1E,3R)–4–(4–chlorophenoxy)–3–hydroxy–1–butenyl]–3–hydroxy–5–oxocyclopentyl]–, (5Z)–rel– [75024–02–1]*
ICI 80459
See *Urea, N–[3–[[imino[(2–methylpropyl)amino]methyl]amino]phenyl]–N'–(4–methoxyphenyl)– [62874–45–7]*
ICI 80497
See *Urea, N–(4–bromophenyl)–N'–[3–[[imino[(2–methylpropyl)amino]methyl]amino]phenyl]– [38792–04–0]*
ICI 80656
See *Urea, N–(4–chlorophenyl)–N'–[3–[[imino[(1–methylethyl)amino]methyl]amino]phenyl]– [62874–37–7]*
ICI 80670
See *Phenol, 4–ethoxy–3–[(4–methyl–2–morpholinyl)methoxy]– [69579–96–0]*
ICI 80921
See *Phenol, 3–ethoxy–4–[(4–methyl–2–morpholinyl)methoxy]– [69579–95–9]*
ICI 80996
See *5–Heptenoic acid, 7–[(1R,2R,3R,5S)–2–[(1E,3R)–4–(3–chlorophenoxy)–3–hydroxy–1–butenyl]–3,5–dihydroxycyclopentyl]–, monosodium salt, (5Z)–rel– [55028–72–3]*
ICI 81008
See *5–Heptenoic acid, 7–[(1R,2R,3R,5S)–3,5–dihydroxy–2–[(1E,3R)–3–hydroxy–4–[3–(trifluoromethyl)phenoxy]–1–butenyl]cyclopentyl]–, monosodium salt, (5Z)–rel– [55028–71–2]*
ICI 81011
See *Urea, N–(4–chlorophenyl)–N'–[3–[[imino(methylamino)methyl]amino]phenyl]– [62874–39–9]*
ICI 81012
See *Urea, N–(4–chlorophenyl)–N'–[3–[[imino(propylamino)methyl]amino]phenyl]– [62874–38–8]*
ICI 81013
See *Urea, N–[3–[[(butylamino)iminomethyl]amino]phenyl]–N'–(4–chlorophenyl)– [62874–41–3]*
ICI 81014
See *Urea, N–(4–chlorophenyl)–N'–[3–[[imino[(1–methylpropyl)amino]methyl]amino]phenyl]– [62874–42–4]*
ICI 81015
See *Urea, N–(4–chlorophenyl)–N'–[3–[[imino[(3–methylbutyl)amino]methyl]amino]phenyl]– [62874–43–5]*
ICI 81058
See *Spiro[piperidine–4,9'–[9H]xanthene], 1–methyl– [65142–97–4]*
ICI 81262
See *Urea, N–(4–chlorophenyl)–N'–[4–[[imino[(1–methylethyl)amino]methyl]amino]phenyl]– [38787–41–6]*
ICI 81263
See *Urea, N–(4–chlorophenyl)–N'–[4–[[imino[(2–methylpropyl)amino]methyl]amino]phenyl]– [38787–42–7]*
ICI 81679
See *Urea, N–(4–bromophenyl)–N'–[4–[[imino[(2–methylpropyl)amino]methyl]amino]phenyl]– [62874–44–6]*
ICI 81839
See *2,3,1–Benzodiazaborine, 1,2–dihydro–1–hydroxy–2–(phenylsulfonyl)– [22959–80–4]*
ICI 85966
See *Benzamide, 4,4'–[(2E)–1,2–diethyl–1,2–ethenediyl]bis[N,N–bis(2–chloroethyl)– [51949–55–4]*
ICI 86458
See *Spiro[piperidine–4,9'–[9H]xanthen]–4'–ol, 1–methyl– [57316–01–5]*
ICI 86841
See *5–Heptenoic acid, 7–[(1R,2S,3S,4S)–3–[(1E,3S)–3–hydroxy–1–octenyl]bicyclo[2.2.1]hept–5–en–2–yl]–, (5Z)– [62356–73–4]*
ICI 86901
See *Furo[3,2–d][1,2,3]diazaborine, 1,2–dihydro–1–hydroxy–6–methyl–2–(phenylsulfonyl)– [74351–61–4]*
ICI 89406
See *Urea, N–[2–[[3–(2–cyanophenoxy)–2–hydroxypropyl]amino]ethyl]–N'–phenyl– [53671–71–9]*
ICI 89963
See *Urea, N–[2–[[2–hydroxy–3–(4–hydroxyphenoxy)propyl]amino]ethyl]–N'–phenyl– [70636–53–2]*
ICI 90069
See *Benzene, 1–(1,2–diphenyl–1–butenyl)–4–methoxy– [69967–78–8]*
ICI 91356
See *Spiro[piperidine–4,9'–[9H]xanthen]–4'–ol, 1–methyl–, acetate (ester) [65142–96–3]*
ICI 94458
See *Urea, N–[3–[(aminoiminomethyl)amino]phenyl]–N'–(4–chlorophenyl)– [62874–40–2]*
ICI 95527
See *Propanamide, N–[2–[(2–hydroxy–3–phenoxypropyl)amino]ethyl]–2–methyl– [83029–57–6]*
ICI 97628
See *Spiro[piperidine–4,9'–[9H]xanthen]–4'–ol, 6'–chloro–1–methyl– [65142–95–2]*
ICI 101187
See *3H–Pyrrolo[1,2–a]imidazole, 6–(2,6–dichlorophenyl)–2,5,6,7–tetrahydro– [67249–48–3]*
ICI 105552
See *4–Quinolineacetic acid, 1–[(3,4–dichlorophenyl)methyl]–1,2–dihydro–3–methyl–2–oxo–, sodium salt [81420–31–7]*
ICI 106270
See *3H–Pyrrolo[1,2–a]imidazole, 6–(2–chloro–6–fluorophenyl)–2,5,6,7–tetrahydro– [67249–51–8]*
ICI 107030
See *Benzeneacetic acid, α–[(4'–chloro[1,1'–biphenyl]–4–yl)methoxy]– [76431–87–3]*
ICI 109081
See *3(2H)–Pyridazinone, 6–(4–aminophenyl)–5–methyl– [52240–11–6]*
ICI 109683
See *3H–Pyrrolo[1,2–a]imidazole, 6–(2–bromo–6–chlorophenyl)–2,5,6,7–tetrahydro– [67249–49–4]*
ICI 110802
See *3H–Pyrrolo[1,2–a]imidazole, 6–(2,6–dichloro–3–methylphenyl)–2,5,6,7–tetrahydro– [67249–50–7]*
ICI 111075
See *4H–1,3–Benzodioxin–6–carboxylic acid, 4–(dichloromethylene)–2–(trichloromethyl)– [61719–77–5]*
ICI 111581
See *2–Butanol, 1–[(2,3–dihydro–7–methyl–1H–inden–4–yl)oxy]–3–[(1–methylethyl)amino]–, hydrochloride, (2R,3R)–rel– [72795–01–8]*
ICI 111610
See *Ethanol, 2–[[2–[4–[(1Z)–1,2–diphenyl–1–butenyl]phenoxy]ethyl]amino]– [77214–93–8]*
ICI 111611
See *Ethanamine, 2–chloro–N–[2–[4–[(1Z)–1,2–diphenyl–1–butenyl]phenoxy]ethyl]– [77214–92–7]*
ICI 114740
See *1–5–β–Neoendorphin (human) [58822–25–6]*
ICI 115387
See *Ethanol, 2–[[2–[4–[(1Z)–1,2–diphenyl–1–butenyl]phenoxy]ethyl]methylamino]– [77214–91–6]*
ICI 115432
See *Benzeneacetic acid, α–[(4'–chloro[1,1'–biphenyl]–4–yl)methoxy]–α–ethyl– [80565–35–1]*
ICI 115513
See *Ethanamine, 2–chloro–N–[2–[4–[(1Z)–1,2–diphenyl–1–butenyl]phenoxy]ethyl]–N–methyl– [77214–90–5]*
ICI 115605
See *Luteinizing hormone–releasing factor (swine), 6–D–phenylalanine–10–deglycinamide–, 2–(aminocarbonyl)hydrazide [65806–99–7]*
ICI 116031
See *L–Alaninamide, L–tyrosylglycylglycyl–L–phenylalanyl–3–(dimethylamino)– [66547–11–3]*
ICI 116258
See *Propanoic acid, 2,2–dimethyl–, 4–[2–[[2–[(4–chlorobenzoyl)amino]ethyl]amino]–1–hydroxyethyl]–1,2–phenylene ester [102904–11–0]*
ICI 116750
See *L–Leucine, L–tyrosyl–D–serylglycyl–L–phenylalanyl–, methyl ester [66547–12–4]*
ICI 117878
See *L–Leucine, L–tyrosyl–D–alanylglycyl–L–phenylalanyl–, methyl ester [64963–32–2]*
ICI 118233
See *Urea, N–[4–(1,6–dihydro–6–oxo–3–pyridazinyl)phenyl]–N'–methyl– [93851–00–4]*
ICI 118551
See *2–Butanol, 1–[(2,3–dihydro–7–methyl–1H–inden–4–yl)oxy]–3–[(1–methylethyl)amino]–, (2R,3S)–rel– [72795–19–8]*
ICI 118587
See *4–Morpholinecarboxamide, N–[2–[[2–hydroxy–3–(4–hydroxyphenoxy)propyl]amino]ethyl]–, (2E)–2–butenedioate (2:1) (salt) [73210–73–8]*
ICI 118630
See *1–9–Luteinizing hormone–releasing factor (swine), 6–[O–(1,1–dimethylethyl)–D–serine]–, 2–(aminocarbonyl)hydrazide [65807–02–5]*
ICI 118736
See *L–Methionine, L–tyrosyl–D–serylglycyl–L–phenylalanyl–, methyl ester [66547–13–5]*
ICI 119033
See *Urea, N–[2–[[2–hydroxy–3–(4–hydroxyphenoxy)propyl]amino]ethyl]–N'–(phenylmethyl)– [76167–39–0]*
ICI 119647
See *Aziridine, 2–[[4–[(1Z)–1,2–diphenyl–1–butenyl]phenoxy]methyl]–1–propyl– [77225–37–7]*
ICI 120518
See *L–Prolinamide, L–tyrosyl–D–alanylglycyl–L–phenylalanyl–N–ethyl– [64267–97–6]*
ICI 120645
See *9H–Purin–6–amine, 9–[(2,6–dichlorophenyl)methyl]– [38042–11–4]*
ICI 120688
See *9H–Purin–6–amine, 9–[(2,6–dichlorophenyl)methyl]–, 1–oxide [38042–12–5]*
ICI 121444
See *L–Phenylalaninamide, L–tyrosyl–D–alanylglycyl–N–(tetrahydro–5–oxo–3–furanyl)– [66575–22–2]*

ICI 121919
See Aziridine, 2-[[4-[(1E)-1,2-diphenyl-1-butenyl]-phenoxy]methyl]-1-propyl- [77225-36-6]
ICI 122378
See Borate(1-), [(1R,2R,5S,6R,8S,9E,12R,14S,17R,18R,19R,22S,23R,25S,26E,29R,31S,34R)-1,2,18,19-tetra(hydroxy-κO)-12,29-dihydroxy-6,13,13,17,23,30,30,34-octamethyl-4,7,21,24,35,37-hexaoxapentacyclo[29.3.1.1^5,8.1^14,18.1^22,25]octatriaconta-9,26-diene-3,20-dionato(4-)]-, sodium, (T-4)- [61230-25-9]
ICI 122984
See L-Prolinamide, L-tyrosyl-D-serylglycyl-L-phenylalanyl-N-ethyl- [64379-19-7]
ICI 123215
See 1-9-Luteinizing hormone-releasing factor (swine), 6-[O-(1,1-dimethylethyl)-D-serine]-9-(N-ethyl-L-prolinamide)- [57982-77-1]
ICI 123220
See Luteinizing hormone-releasing factor (swine), 6-(O-methyl-D-tyrosine)-10-deglycinamide-, 2-(aminocarbonyl)hydrazide [65807-01-4]
ICI 123737
See Carbamic acid, [5-(cyanophenylmethyl)-1H-benzimidazol-2-yl]-, methyl ester [80229-07-8]
ICI 125211
See Guanidine, N-[2-[[[2-[(aminoiminomethyl)-amino]-4-thiazolyl]methyl]thio]ethyl]-N'-cyano-N''-methyl- [69014-14-8]
ICI 125436
See Propanoic acid, 2,2-dimethyl-, 4-[2-[[1,1-dimethyl-2-[(phenoxyacetyl)amino]ethyl]-amino]-1-hydroxyethyl]-1,2-phenylene ester [67631-88-3]
ICI 125752
See 9H-Purin-6-amine, 9-[(2-chloro-6-fluorophenyl)methyl]-, 1-oxide [55779-19-6]
ICI 127032
See Guanidine, N-[3-[2-[(aminoiminomethyl)-amino]-4-thiazolyl]phenyl]-N'-cyano-N''-methyl- [72801-63-9]
ICI 128436
See 1-Phthalazineacetic acid, 3-[(4-bromo-2-fluorophenyl)methyl]-3,4-dihydro-4-oxo- [72702-95-5]
ICI 129585
See Guanidine, N-[2-[[[2-[(aminoiminomethyl)-amino]-4-thiazolyl]methyl]sulfinyl]ethyl]-N'-cyano-N''-methyl- [69014-54-6]
ICI 136753
See 1H-Pyrazolo[3,4-b]pyridine-5-carboxylic acid, 4-(butylamino)-1-ethyl-6-methyl-, ethyl ester [41094-88-6]
ICI 138061
See Pyridine, 1,2,3,6-tetrahydro-1-(phenylmethyl)- [40240-12-8]
ICI 139462
See L-Leucine, N-[N-[N-[N-(N,N-di-2-propenyl-L-tyrosyl)glycyl]glycyl]-L-phenylalanyl]-, methyl ester [83420-95-5]
ICI 139603
See 2(5H)-Furanone, 4-hydroxy-3-[(2S)-2-[(1S,2S,6R)-2-[(1E)-3-hydroxy-2-[(2R,3R,6S)-tetrahydro-3-methyl-6-[(1E,3S)-3-[(2R,3S,5R)-tetrahydro-5-[(1S)-1-methoxyethyl]-3-methyl-2-furanyl]-1-butenyl]-2H-pyran-2-yl]-1-propenyl]-6-methylcyclohexyl]-1-oxopropyl]- [75139-06-9]
ICI 140175
See Estra-1,3,5(10),6-tetraen-17-ol, 6-[4-[2-[bis(2-chloroethyl)amino]ethoxy]phenyl]-3-methoxy-, acetate (ester), (17β)- [77214-88-1]
ICI 140447
See Benzene, 1-(1,2-diphenyl-1-butenyl)-4-(2-propenyloxy)- [85945-10-4]
ICI 140496
See Estra-1,3,5(10)-trien-17-ol, 7-[3-[bis(2-chloroethyl)amino]propyl]-3-methoxy-, acetate (ester), (17β)- [77214-87-0]
ICI 141292
See Benzeneacetamide, N-[2-[[3-(2-cyanophenoxy)-2-hydroxypropyl]amino]ethyl]-4-hydroxy- [86880-51-5]
ICI 141307
See Propanamide, 3,3-difluoro-2-hydroxy-2-methyl-N-[4-nitro-3-(trifluoromethyl)-phenyl]- [72114-97-7]
ICI 141389
See Phenol, 4-[(1Z)-1,2-diphenyl-1-butenyl]- [69967-80-2]
ICI 141857
See Estra-1,3,5(10)-trien-17-ol, 17-[4-[2-[bis(2-chloroethyl)amino]ethoxy]phenyl]-3-methoxy-, (17β)- [77214-89-2]
ICI 142269
See Ethanol, 2-[4-[(1Z)-1,2-diphenyl-1-butenyl]-phenoxy]- [77207-49-9]
ICI 145458
See Benzene, 1-(1,2-diphenyl-1-butenyl)-4-[(1-methyl-2-propenyl)oxy]- [85945-11-5]
ICI 145663
See 1,2-Butanediol, 3-[4-(1,2-diphenyl-1-butenyl)-phenoxy]- [77207-44-4]
ICI 145680
See 2,3-Butanediol, 1-[4-(1,2-diphenyl-1-butenyl)-phenoxy]- [85945-12-6]
ICI 147655
See Guanidine, N-(2-aminoethyl)-N'-[2-[[[2-[(aminoiminomethyl)amino]-4-thiazolyl]methyl]-thio]ethyl]-N''-cyano- [93376-69-3]
ICI 147798
See Pyrazinecarboxamide, 3,5-diamino-6-chloro-N-[2-[[2-[[2-hydroxy-3-(1-naphthalenyloxy)-propyl]amino]ethyl]amino]-1,1-dimethyl-2-oxoethyl]- [83812-65-1]
ICI 153066
See 1H-1,2,4-Triazole-1-ethanol, α-(2,4-dichlorophenyl)-α-(4-fluorophenyl)- [76674-22-1]
ICI 153110
See 3(2H)-Pyridazinone, 4,5-dihydro-6-[(1E)-2-(4-pyridinyl)ethenyl]- [87164-90-7]
ICI 154129
See L-Leucine, N,N-di-2-propenyl-L-tyrosylglycyl-(αS)-α-[(2-aminoethyl)thio]benzenepropanoyl- [83420-94-4]
ICI 160325
See Estra-1,3,5(10)-triene-7-undecanamide, N-butyl-3,17-dihydroxy-, (17β)- [107657-59-0]
ICI 162846
See 1H-Pyrazole-1-pentanamide, 3-[[imino[(2,2,2-trifluoroethyl)amino]methyl]amino]- [84545-30-2]
ICI 163964
See Estra-1,3,5(10)-triene-7-undecanamide, N-butyl-3,17-dihydroxy-, (7α,17β)- [98008-52-7]
ICI 164275
See Estra-1,3,5(10)-triene-7-undecanamide, N-butyl-3,17-dihydroxy-, (7β,17β)- [107610-20-8]
ICI 164384
See Estra-1,3,5(10)-triene-7-undecanamide, N-butyl-3,17-dihydroxy-N-methyl-, (7α,17β)- [98007-99-9]
ICI 169369
See Ethanamine, N,N-dimethyl-2-[(3-phenyl-2-quinolinyl)thio]-, monohydrochloride [85273-96-7]
ICI 170777
See 2H-1,3,4-Thiadiazin-2-one, 3,6-dihydro-6-methyl-5-(4-pyridinyl)- [123297-52-9]
ICI 170809
See 2-Propanamine, N,N,2-trimethyl-1-[(3-phenyl-2-quinolinyl)thio]-, monohydrochloride [85275-49-6]
ICI 171071
See Spiro[imidazolidine-4,3'-[3H]indole]-2,2',5-(1'H)-trione, 1'-[(4-bromo-2-fluorophenyl)-methyl]-6'-chloro- [156662-56-5]
ICI 174864
See L-Leucine, N,N-di-2-propenyl-L-tyrosyl-2-methylalanyl-L-phenylalanyl- [89352-67-0]
ICI 176334
See Propanamide, N-[4-cyano-3-(trifluoromethyl)-phenyl]-3-[(4-fluorophenyl)sulfonyl]-2-hydroxy-2-methyl- [90357-06-5]
ICI 180080
See 5-Heptenoic acid, 7-[(4R,5S)-4-(2-hydroxyphenyl)-2,2-dimethyl-1,3-dioxan-5-yl]-, (5Z)-rel- [89425-94-5]
ICI 182780
See Estra-1,3,5(10)-triene-3,17-diol, 7-[9-[(4,4,5,5,5-pentafluoropentyl)sulfinyl]nonyl]-, (7α,17β)- [129453-61-8]
ICI 185282
See 5-Heptenoic acid, 7-[(2R,4R,5S)-4-(2-hydroxyphenyl)-2-(trifluoromethyl)-1,3-dioxan-5-yl]-, (5Z)-rel- [106393-80-0]
ICI 190622
See 1H-Pyrazolo[3,4-b]pyridine-5-carboxamide, 4-amino-1-(3-pentynyl)-N-2-propenyl- [103586-12-5]
ICI 192605
See 4-Hexenoic acid, 6-[(2R,4R,5S)-2-(2-chlorophenyl)-4-(2-hydroxyphenyl)-1,3-dioxan-5-yl]-, (4Z)-rel- [117621-64-4]
ICI 193428
See Pyridinium, 1-[[4-(aminocarbonyl)phenyl]-methyl]-4-[[[(6R,7R)-7-[[(2Z)-(2-amino-4-thiazolyl)[(1-carboxy-1-methylethoxy)imino]-acetyl]amino]-2-carboxy-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-3-yl]methyl]amino]-, inner salt [112606-66-3]
ICI 194008
See Thieno[2,3-d]pyrimidinium, 4-[[[(6R,7R)-7-[[(2Z)-(2-amino-4-thiazolyl)[(1-carboxy-1-methylethoxy)imino]acetyl]amino]-2-carboxy-8-oxo-5-thia-1-azabicyclo[4.2.0]oct-2-en-3-yl]methyl]ethylamino]-1-methyl-, inner salt [112606-65-2]
ICI 195739
See 1H-1,2,4-Triazole-1-ethanol, α-(2,4-difluorophenyl)-3-[2-[4-(2,2,3,3-tetrafluoropropoxy)-phenyl]ethenyl]-α-(1H-1,2,4-triazol-1-ylmethyl)- [103961-78-0]
ICI 197067
See Benzeneacetamide, 3,4-dichloro-N-methyl-N-[(1S)-2-methyl-1-(1-pyrrolidinylmethyl)-propyl]-, monohydrochloride [115199-69-4]
ICI 198157
See Acetic acid, [4-[2-[(2-hydroxy-3-phenoxypropyl)amino]ethoxy]phenoxy]-, methyl ester [107332-58-1]
ICI 198256
See 3-Cinnolinecarboxamide, 4-amino-8-butyl-N-(cyclopropylmethyl)- [107346-18-9]
ICI 198583
See L-Glutamic acid, N-[4-[[(1,4-dihydro-2-methyl-4-oxo-6-quinazolinyl)methyl]-2-propynylamino]benzoyl]- [112887-62-4]
ICI 198615
See Carbamic acid, [1-[[2-methoxy-4-[[(phenylsulfonyl)amino]carbonyl]phenyl]methyl]-1H-indazol-6-yl]-, cyclopentyl ester [104448-53-5]
ICI 199441
See Benzeneacetamide, 3,4-dichloro-N-methyl-N-[(1S)-1-phenyl-2-(1-pyrrolidinyl)ethyl]-, monohydrochloride [115199-84-3]
ICI 200355
See L-Prolinamide, N-[4-[[[(4-bromophenyl)-sulfonyl]amino]carbonyl]benzoyl]-L-valyl-N-[3,3,3-trifluoro-1-(1-methylethyl)-2-oxopropyl]- [105080-32-8]
ICI 200880
See L-Prolinamide, N-[4-[[[(4-chlorophenyl)-sulfonyl]amino]carbonyl]benzoyl]-L-valyl-N-[3,3,3-trifluoro-1-(1-methylethyl)-2-oxopropyl]- [105080-50-0]
ICI 204219
See Carbamic acid, [3-[[2-methoxy-4-[[[(2-methylphenyl)sulfonyl]amino]carbonyl]phenyl]methyl]-1-methyl-1H-indol-5-yl]-, cyclopentyl ester [107753-78-6]
ICI 204448
See Acetic acid, [3-[1-[[(3,4-dichlorophenyl)acetyl]-methylamino]-2-(1-pyrrolidinyl)ethyl]-phenoxy]-, monohydrochloride [121264-04-8]
ICI 204636
See Ethanol, 2-[2-(4-dibenzo[b,f][1,4]thiazepin-11-yl-1-piperazinyl)ethoxy]-, (2E)-2-butenedioate (2:1) (salt) [111974-72-2]
ICI 206970
See Pyrazinecarboxamide, 3,5-diamino-N-[2-[[2-[[[3-bromo-5-(1,1-dimethylethyl)-2-hydroxyphenyl]methyl]amino]ethyl]methylamino]ethyl]-6-chloro- [119646-52-5]
ICI 207828
See Pyrazinecarboxamide, 3,5-diamino-N-[2-[[3-[[2-[[[3-bromo-5-(1,1-dimethylethyl)-2-hydroxyphenyl]methyl]amino]ethyl]amino]-3-oxopropyl]methylamino]ethyl]-6-chloro- [119778-11-9]
ICI 207968
See 3H-Indazol-3-one, 1,2-dihydro-2-(3-pyridinylmethyl)- [120273-58-7]
ICI 211965
See Thiazole, 2-[1-methoxy-1-[3-(2-naphthalenylmethoxy)phenyl]propyl]- [129424-08-4]
ICI 213689
See 2H-Pyrrole-2-acetic acid, 5-carboxy-4-[[(3S,5S)-5-[(dimethylamino)carbonyl]-3-pyrrolidinyl]thio]-3,4-dihydro-α-(1-hydroxyethyl)-3-methyl-, (αS,2S,3R,4S)- [124190-28-9]
ICI 215001
See Acetic acid, [4-[2-[[(2S)-2-hydroxy-3-phenoxypropyl]amino]ethoxy]phenoxy]- [141269-99-0]
ICI 215918
See Benzene, 1,3-dimethyl-2-[(nitromethyl)-sulfonyl]- [122263-14-3]
ICI 216140
See 3-9-Neuromedin C (swine spinal cord), N-(2-methyl-1-oxopropyl)-7-D-alanine-9-(N-methyl-L-leucinamide)- [124001-41-8]
ICI 216800
See Thiazole, 2-[2,3-dihydro-1-methoxy-6-(2-naphthalenylmethoxy)-1H-inden-1-yl]- [131956-42-8]
ICI 222155
See Benzenamine, 3,5-dimethyl-4-[(nitromethyl)-sulfonyl]- [132414-04-1]
ICI 227246
See Acetic acid, [4-[2-[(4-aminobutyl)[(2S)-2-hydroxy-3-phenoxypropyl]amino]ethoxy]-phenoxy]- [154652-67-2]
ICI 230487
See 2(1H)-Quinolinone, 1-ethyl-6-[[3-fluoro-5-(tetrahydro-4-methoxy-2H-pyran-4-yl)-phenoxy]methyl]- [155944-23-3]
ICI 232573
See Benzaldehyde, 3-chloro-4,6-dihydroxy-2-methyl-5-[3-methyl-5-(1,2,6-trimethyl-3-oxocyclohexyl)-2,4-pentadienyl]- [32433-87-7]
ICI-A 0001
See Benzamide, 4-chloro-N-(cyanoethoxymethyl)- [84527-51-5]
ICI-A 0051
See 1,3-Cyclohexanedione, 2-[2-chloro-4-(methylsulfonyl)benzoyl]- [99105-77-8]
ICI-A 0321
See Cyclopropanecarboxylic acid, 3-[(1Z)-2-chloro-3,3,3-trifluoro-1-propenyl]-2,2-dimethyl-, (R)-cyano(3-phenoxyphenyl)methyl ester, (1S,3S)-rel- [91465-08-6]
ICIA 0858
See Cyclopropanecarboxamide, N-(6-methoxy-3-pyridinyl)- [112860-04-5]
ICI-A 5165
See Guanidine, N-[4-[2-[(aminoiminomethyl)-amino]-4-thiazolyl]butyl]-N'-cyano-N''-methyl- [69014-64-8]
ICI-A 5504
See Benzeneacetic acid, 2-[[6-(2-cyanophenoxy)-4-pyrimidinyl]oxy]-α-(methoxymethylene)-, methyl ester, (αE)- [131860-33-8]
ICI-A 5682
See Benzene, 1-(4-chlorophenoxy)-3-[[2-(4-ethoxyphenyl)-3,3,3-trifluoropropoxy]methyl]- [107713-58-6]
ICI-D 1033
See 1,3-Benzenediacetonitrile, α,α,α',α'-tetramethyl-5-(1H-1,2,4-triazol-1-ylmethyl)- [120511-73-1]
ICI-D 1542
See 4-Hexenoic acid, 6-[(2S,4S,5R)-2-[1-methyl-1-(4-methyl-2-nitrophenoxy)ethyl]-4-(3-pyridinyl)-1,3-dioxan-5-yl]-, (4Z)- [147332-48-7]
ICI-D 1694
See L-Glutamic acid, N-[[5-[[(1,4-dihydro-2-methyl-4-oxo-6-quinazolinyl)methyl]methylamino]-2-thienyl]carbonyl]- [112887-68-0]
ICI-D 2138
See 2(1H)-Quinolinone, 6-[[3-fluoro-5-(tetrahydro-4-methoxy-2H-pyran-4-yl)phenoxy]-methyl]-1-methyl- [140841-32-3]
ICI-D 7114
See Acetamide, 2-[4-[2-[[(2S)-2-hydroxy-3-phenoxypropyl]amino]ethoxy]phenoxy]-N-(2-methoxyethyl)- [129689-30-1]
ICI-D 7288
See 4-Pyrimidinamine, N-ethyl-1,6-dihydro-1,2-dimethyl-6-(methylimino)-N-phenyl-, monohydrochloride [133059-99-1]
ICI-D 8731
See Quinoline, 2-ethyl-4-[[2'-(1H-tetrazol-5-yl)-[1,1'-biphenyl]-4-yl]methoxy]- [143494-72-8]